

PI 548234 to 548239-continued

PI 548239 **origin:** United States. **origin institute:** Soybean Research Foundation, Mason City, Illinois 62664. **cultivar:** T262. **pedigree:** From SRF 200 (Hark-1n). **remarks:** "Double pod". Annual. Genetic Material. Seed.

PI 548240 to 548252. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Bernard, R.L., USDA-ARS, University of Illinois, Department of Agronomy, Urbana, Illinois, United States. Received January 1982.

PI 548240 **origin:** United States. **cultivar:** T263. **pedigree:** Harosoy 63 x PI 257435. **other id:** A76-2. **remarks:** df5 Dwarf. Annual. Genetic Material. Seed.

PI 548241 **origin:** United States. **origin institute:** USDA-ARS/University of Illinois, Urbana, Illinois 61801. **cultivar:** T264. **pedigree:** Neutron-irradiated Blackhawk in the M2 generation. **other id:** L58-2749. **remarks:** Pd2 Dense pubescence. Annual. Genetic Material. Seed.

PI 548242 **origin:** United States. **origin institute:** USDA-ARS/University of Illinois, Urbana, Illinois 61801. **cultivar:** T265H. **pedigree:** F2 Williams(6) x T259. **other id:** L75-0324. **remarks:** y19 Delayed albino. Annual. Genetic Material. Seed.

PI 548243 **origin:** United States. **origin institute:** USDA-ARS/University of Illinois, Urbana, Illinois 61801. **cultivar:** T266H. **pedigree:** F3 row of L67-533 (Clark(6) x Higan) x SRF 300. **remarks:** msl (Urbana) Male sterile (higher female fertility than T260, T267, and T268). Annual. Genetic Material. Seed.

PI 548244 **origin:** United States. **cultivar:** T267H. **pedigree:** Semi-sterile plant found in Harosoy. **other id:** L56-292. **remarks:** msl (Tonica) Male sterile. Annual. Genetic Material. Seed.

PI 548245 **origin:** United States. **origin institute:** Iowa State University, Ames, Iowa 50010. **cultivar:** T268H. **pedigree:** Semi-sterile plant found in T258H. **other id:** A73g-21. **remarks:** msl (Ames 1) Male sterile. Annual. Genetic Material. Seed.